

AIR MONITORING FIELD DATA SHEET
CENTURY MODEL 128 ORGANIC VAPOR ANALYZER
(FLAME IONIZATION DETECTOR)

INCIDENT NAME: BOSSERT SITE

INCIDENT LOCATION: 1002 OSWEGO STREET

UTICA, NEW YORK

DATE AND TIME OF INITIAL ARRIVAL: 06/24/87 1100 hrs

WEATHER CONDITIONS: Temperature 85°F Pressure

Wind Speed Wind Direction Humidity

General Weather Conditions Sunny & clear

OVA CALIBRATION DATA: EPA ID # Mode

Date Calibrated By Factory

Are there any potential interferences (ie. high winds, electrical wires, chemical interferences, 2-way radios, pressure drop, etc.)
Comments: Results are report as part per million methane

equivalent.

BACKGROUND LOCATION: Decon Area

Time: 11:00 Reading: 3.0 ppm Comments:

SAMPLING LOCATION: Main Sump room and main corridor

Time: Reading: 6.0-6.5 ppm Comments: (probably due to heavy equipment exhaust)

SAMPLING LOCATION: Second Floor

Time: Reading: 3.5 ppm Comments: (>10 ppm near where OHM is using liquid nail to put visqueen on windows)

SAMPLING LOCATION: Loading Dock Area

Time: Reading: 4.0 ppm Comments:

SAMPLING LOCATION: Areas 2, 3, 4, 5, 7, 9, 12, 14

Time: Reading: 5.0-6.0 ppm Comments:

SAMPLING LOCATION:

Time: Reading: Comments:

